EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	44962	(vcr or vhs or vtr or ((rotary or rotating or helical$ or slant$3 or oblique or arcuate) near3 (head$1 or drum$1 or transduc$4 or scan$5 or cylinder$))).ti,ab,clm. or 360/84-85.ccls. or 360/271-271.7.ccls. or 360/130.22-130.24.ccls.	US-PGPUB; USPAT	ADJ	OFF	2006/12/01 15:40
L2	3710	capstan$5.ti,ab,clm.	US-PGPUB; USPAT	ADJ	OFF	2006/12/01 15:42
L3	712	1 and 2	US-PGPUB; USPAT	ADJ	OFF	2006/12/01 14:26
L4	24001	chassis.ti,ab,clm.	US-PGPUB; USPAT	ADJ	OFF	2006/12/01 14:26
L5	67	3 and 4	US-PGPUB; USPAT	ADJ	OFF	2006/12/01 14:35
L6	177558	(vcr or vhs or vtr or ((rotary or rotating or helical$ or slant$3 or oblique or arcuate) near3 (head$1 or drum$1 or transduc$4 or scan$5 or cylinder$))) or g11b015/61.ipc. or (tape near2 stream$3) g11b005/52.ipc. or g11b005/53.ipc. or (head near2 chip$1)	EPO; JPO; DERWENT	ADJ	OFF	2006/12/01 14:35
L7	11736	capstan$5	EPO; JPO; DERWENT	ADJ	OFF	2006/12/01 14:38
L8	75814	chassis$4	EPO; JPO; DERWENT	ADJ	OFF	2006/12/01 14:38
L9	87	6 and 7 and 8	EPO; JPO; DERWENT	ADJ	OFF	2006/12/01 14:38
L10	524	(vcr or vhs or vtr or ((rotary or rotating or helical$ or slant$3 or oblique or arcuate) near3 (head$1 or drum$1 or transduc$4 or scan$5 or cylinder$)))	IBM_TDB	ADJ	OFF	2006/12/01 15:40
L11	236	capstan$5	IBM_TDB	ADJ	OFF	2006/12/01 15:42
L12	8	10 and 11	IBM_TDB	ADJ	OFF	2006/12/01 15:42